

ABSTRACT

An LGA connector assembly (1) includes an LGA connector (2) and a generally rectangular pick up cap (3). The connector includes an insulative housing (21), a plurality of contacts (22) received in the housing, and a metal clip (25). The housing defines a cavity (210) for receiving an LGA central processing unit (CPU) therein. The clip is disposed on the housing to press the CPU upon the contacts. The pick up cap is generally rectangular, and has a plurality of clasps (307, 308) at two opposite ends thereof. The clasps snappingly clasp edges of the clip of the connector, thereby securely mounting the pick up cap onto the connector. The pick up cap has a flat top surface (300) to be engaged by a vacuum suction device. The LGA connector assembly thus can be moved to a desire location on a printed circuit board (PCB).